



AD900-9
9dB Linear Patch Antenna

AD900-9-P
9dB Polarized Transmitter
Antenna

Features

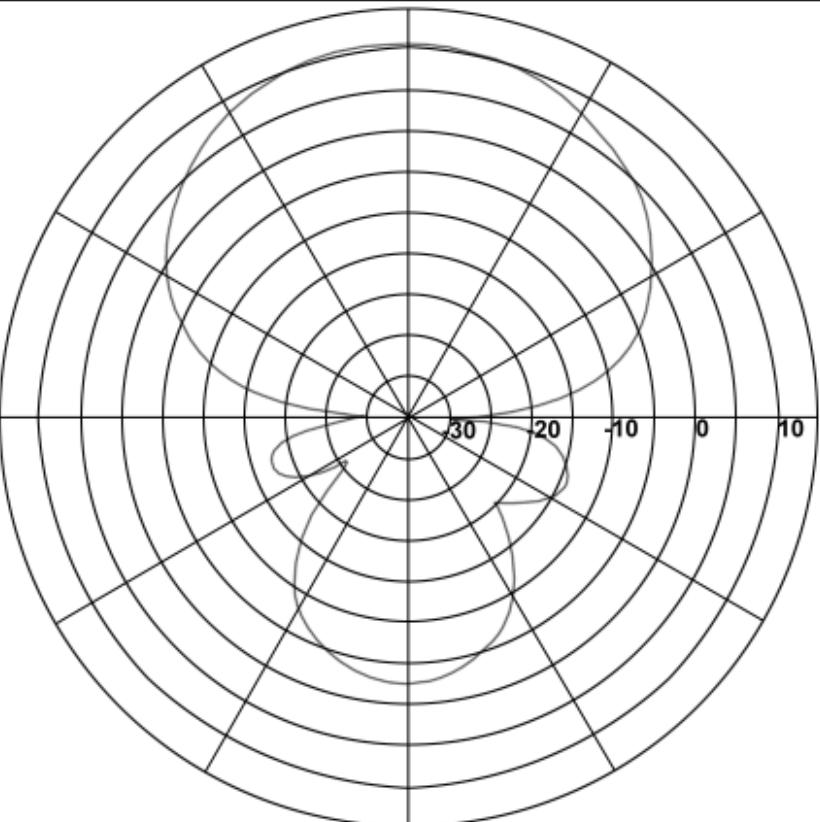


Features

- 9dB linear patch antenna
- 902-928 MHz
- E-field 60°, H-field 60°
- Front-to-back ratio: 10dB

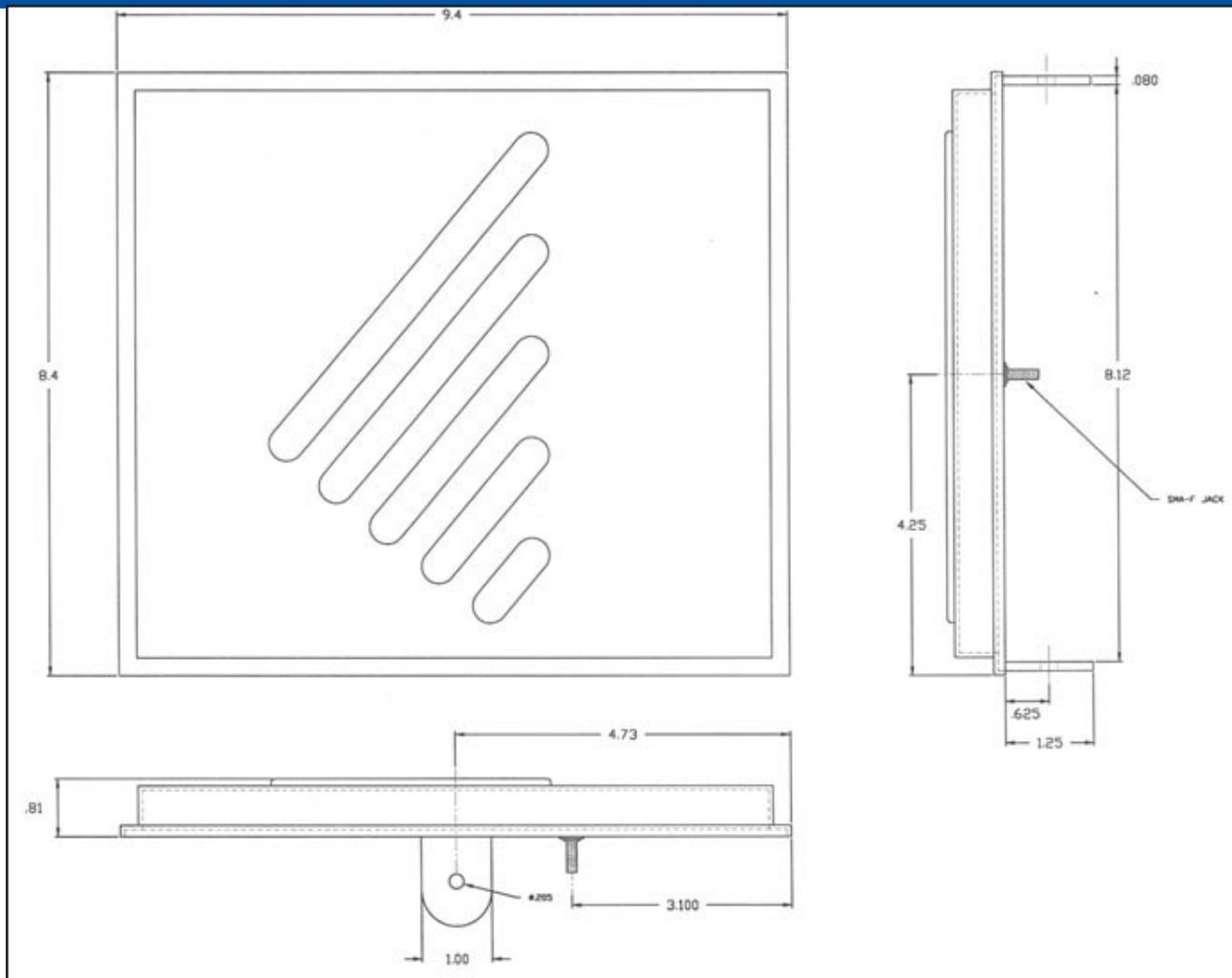
Technical Specifications

Freq. Range (MHz)	-3dB Beamwidth E-Plane
902-928	60°
Gain (dBi)	-3dB Beamwidth H-Plane
9	60°
Weight (oz.)	Front to Back (dB)
16	10
Connectors	
AD900-9: SMA-F bulkhead AD900-9-P: Reverse polarity SMA-F bulkhead	



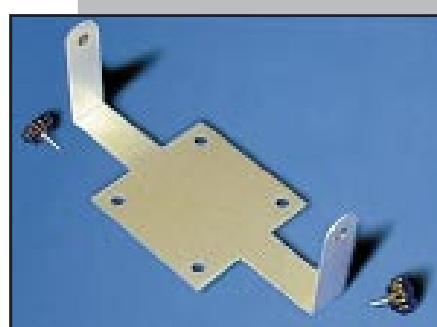
Made in the USA. All specifications subject to change without notice.

Mechanical Dimensions



AMH-001 9dB Linear and Polarized Antenna Mounting Kit

The mounting bracket for the 9dB PatchAntenna is rugged and durable machined sheet metal. The backplate comes with four mounting holes, ideal for standard u-bolt connectors, and is perfect for indoor mounting.



For more information contact:

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